IN THE CLAIMS:

Please amend the claims as follows:

1   1. (amended) An improved method of selecting points within a display [device] of
2   a data processing system, said data processing system including a single graphical
3   pointing device, said method comprising:

4   displaying a plurality of graphical pointers within said display [device];

5   temporarily selecting one graphical pointer among said plurality of
6   graphical pointers, said one graphical pointer being movable in said display in
7   response to manipulation of said single graphical pointing device during said
8   selection;

9   [manipulating] moving said one graphical pointer in response to
10   [operation] manipulation of said single graphical pointing device during said
11   selection of said one graphical pointer; and

12   selecting a point within said display [device] in response to closure of
13   a switch associated with said one graphical pointer among said plurality of
14   graphical pointers, said point specified by a position of said one graphical pointer.

1   2. (amended) The improved method of selecting points within a display [device] of
2   Claim 1, wherein said step of temporarily selecting one graphical pointer among
3   said plurality of graphical pointers includes selecting a subset of said plurality of
4   graphical pointers, including said one graphical pointer and at least a second
5   graphical pointer.

3. (amended) The improved method of selecting points within a display [device] of Claim 2, wherein said step of [manipulating] <u>moving</u> said one graphical pointer includes <u>the step of moving</u> [manipulating] said subset of said plurality of graphical pointers.

4. (amended) The improved method of selecting points within a display [device] of Claim 3, wherein said step of [manipulating] <u>moving</u> said subset of said plurality of graphical pointers includes the step of:

      moving said second graphical pointer to a position determined from a position of said first graphical pointer utilizing a selectively defined mathematical function.

5. (amended) The improved method of selecting points within a display [device] of Claim 3, wherein said step of selecting a point within said display [device] includes selecting a second point in response to closure of a second switch associated with said second graphical pointer among said subset of said plurality of graphical pointers.

6. (amended) An improved system for selecting points within a display [device] of a data processing system, <u>said system</u> comprising:

      a plurality of graphical pointers displayed within said display [device];

      a single graphical pointing device interfaced to said data processing system, such that a temporarily selected graphical pointer among said plurality of graphical pointers [may be manipulated by] <u>is movable within said display in response to manipulation of</u> said graphical pointing device during said selection;

8   and

9   a switch associated with said selected graphical pointer among said
10   plurality of graphical pointers, wherein closure of said switch selects a point within
11   said display device indicated by said selected graphical pointer.

1   7. (amended) The improved system for selecting points within a display [device] of
2   Claim 6, wherein said graphical pointing device is a mouse.

1   8. (amended) The improved system for selecting points within a display [device] of
2   Claim 6, wherein said switch is a mouse button.

3   9. (amended) The improved system for selecting points within a display [device] of
4   Claim 6, wherein said plurality of graphical pointers are arrows.

1   10. (amended) A computer program product for use with a data processing system
2   having a single graphical pointing device and a display [device], said computer
3   program product comprising:

4   a computer usable media including instruction code, said instruction
5   code including:

6   instruction code for causing a data processing system to display
7   a plurality of graphical pointers within said display [device];

8   instruction code for causing said data processing system to
9   permit temporary selection of one graphical pointer among said plurality of

10   graphical pointers;

11   instruction code for causing said data processing system to
12   [manipulate] <u>move</u> said one graphical pointer in response to [operation]
13   <u>manipulation</u> of said single graphical pointing device during said selection of
14   said one graphical pointer; and

15   instruction code for causing said data processing system to
16   select a point within said display [device] in response to closure of a switch
17   associated with said one graphical pointer among said plurality of graphical
18   pointers, said point specified by a position of said one graphical pointer.

1   11. (unchanged) The computer program product of Claim 10, wherein said
2   instruction code for causing said data processing system to permit temporary
3   selection of one graphical pointer among said plurality of graphical pointers includes
4   instruction code for causing said data processing system to permit temporary
5   selection of a subset of said plurality of graphical pointers, said subset including
6   said one graphical pointer and at least a second graphical pointer.

1   12. (amended) The computer program product of Claim 11, wherein said instruction
2   code for causing said data processing system to [manipulate] <u>move</u> said one
3   graphical pointer includes instruction code for causing said data processing system
4   to [manipulate] <u>move</u> said subset of said plurality of graphical pointers.

1   13. (amended) The computer program product of Claim 12, wherein said instruction
2   code for causing said data processing system to [manipulate] <u>move</u> said subset of
3   said plurality of graphical pointers includes instruction code for causing said data
4   processing system to move said second graphical pointer to a position determined